

Schedule Master Computer Science courses, Fall 2024

Wk	Date	Mo					Tue					Wed					Thu					Fri					Date										
No	Mo	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	Fri	Date									
36	02 Sep	Inf <sup>SB</sup>	Inf <sup>SB</sup>	wCCC <sup>1</sup>	wCCC <sup>2</sup>	CMS	wCMS	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc1	EA	VG4R	DIP	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	06 Sep						
37	09 Sep	STAV	DRL <sup>2</sup>	wAML/	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc2	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	13 Sep	
38	16 Sep	DRL <sup>2</sup>	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc1	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	20 Sep			
39	23 Sep	STAV	DRL <sup>2</sup>	wAML/	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc2	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	27 Sep	
40	30 Sep	DRL <sup>2</sup>	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc1	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	04 Oct			
41	07 Oct	STAV	DRL <sup>2</sup>	wAML/	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc2	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	11 Oct	
42	14 Oct	DRL <sup>2</sup>	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc1	EA	VG4R	DIP	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	18 Oct			
43	21 Oct	STAV	DRL <sup>2</sup>	wAML/	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc2	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	25 Oct	
44	28 Oct	DRL <sup>2</sup>	wDRL <sup>2</sup>	BBV	wJC	SSS presentation/	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc1	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	01 Nov			
45	04 Nov	STAV	DRL <sup>2</sup>	wAML/	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc2	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	08 Nov	
46	11 Nov	DRL <sup>2</sup>	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc1	EA	VG4R	DIP	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	15 Nov			
47	18 Nov	STAV	DRL <sup>2</sup>	wAML/	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc2	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	22 Nov	
48	25 Nov	DRL <sup>2</sup>	wDRL <sup>2</sup>	BBV	wJC	SSS	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC	TM	BayO	CoCr	Mc1	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	29 Nov			
49	02 Dec	STAV	DRL <sup>2</sup>	wAML/	wDRL <sup>2</sup>	BBV	wJC	SSS presentation/	pIDL	CMS	wCMS/	pAIDM	API	AML	AIDM	ADM	wBayO	QA	AIsoC/	E SDPM	TM	BayO	CoCr	Mc2	EA	VG4R	DIP/	VG4R	IDL	SDPM	wEA	SNA	wSNA	MMS	UC	tQA	06 Dec
50	09 Dec																																	13 Dec			
51	16 Dec			E BBI																														20 Dec			
52	23 Dec																																	27 Dec			
1	30 Dec	Christmas Holidays					Christmas Holidays					Christmas Holidays					Christmas Holidays					Christmas Holidays					03 Jan										
2	06 Jan																										10 Jan										
3	13 Jan						R SDPM																				17 Jan										
4	20 Jan						STAI workshop					STAI workshop															24 Jan										
5	27 Jan	R IDL*		R BBI																														31 Jan			

Block	1		2		(B)reak	3		4		5		
Hrs	09:00-10:00	10:00-10:45	11:00-11:45	12:00-12:45	12:45-13:15	13:15-14:00	13:15-15:00	14:15-15:00	15:15-16:00	16:15-17:00	17:15-18:00	18:15-19:00
	1	2	3	4		5	6	7	8	9	10	

Summary	
	Holiday; no classes
	Exam
	Retake
Class locations: see My Timetable (MTT)	
Exams and Retakes	
*USC exam/retake locations: 09:00-12:00h or 13:00-16:00h	
Faculty exam/retake locations: 09:00-12:00h or 13:15-16:15h	

Abbr.	Catalogue no.	Course title	Lecturer
Inf <sup>SB</sup> 1,2	4343OGACTH	Introduction Master Computer Science (mandatory for Sept-23 starters only) - group 1&2	Dr. M. van Leeuwen; mw M. Tijmenen
wCCC <sup>1,2</sup>	4343OGACTH	Workshop Cross-Cultural Communication (mandatory for Sept-23 starters only) - group 1&2	Drs. A.C. Berendse
Tut	n/a	Tutoring & Mentoring	Alexandra Blank
ADM	4343ADMIX	Advanced Data Management for Data Analysis	Prof. dr. S. Manegold
AIDM/pAIDM	4343ADVDM	Advances in Data Mining/practical Advances in Data Mining	Dr. A.J. Knobbe
AIsoC	4343AISOC	AI in Society	Drs. Z. Kripe
API	4343AUDIO	Audio Processing and Indexing	Dr. E.M. Bakker
AML/wAML	4343AUTMX	Automated Machine Learning/workgroup Automated Machine Learning	Dr. J.N. van Rijn
BayO/wBayO	4343BAYOP	Bayesian Optimisation/workgroup Bayesian Optimisation	Dr. E. Raponi
BBI	4343BBI	Biological and Biomedical Informatics	Dr. K.J. Wolstencroft
CoCr	4383COMCR	Computational Creativity (MediaTech course)	Dr. R. Saunders
CMS/wCMS	4343CMS6X	Computational Models and Semantics/workgroup Computational Models and Semantics	Dr. H. Basold; Dr. M.C. Ford
DIP	4343DASPR	Data Science in Practice (DS-CS only)	Prof.dr. M.E.H. van Reisen
EA/wEA	4343EVAL6	Evolutionary Algorithms/workgroup Evolutionary Algorithms	Dr. H. Wang
IDL/pIDL	4343INTDL	Introduction to Deep Learning/practical Introduction to Deep Learning	Dr. D.M. Pelt
Mc1	4343MACLAH	Master Class for February starters (mandatory for 2nd year students)	Dr. M. Preuss
Mc2	4343MACLAH	Master Class for September starters (mandatory for 2nd year students)	Dr. M. Preuss
MMS/pMMS	4343MMSY6	Multimedia Systems/practical Multimedia Systems	Dr. M.S. Lew; Dr. E.M. Bakker
QA/tQA	4343QUALG	Quantum Algorithms/tutorial Quantum Algorithms	Dr. V. Dunjko
DRL <sup>2</sup> /wDRL <sup>2</sup>	4343ADRL	Seminar Advanced Deep Reinforcement Learning/workgroup Seminar Advanced Deep Reinforcement Learning (for 2nd year students only)	Dr. Thomas Moerland; Prof. dr. A. Pliat
STAI	4343SMTAY	Seminar Trustworthy Artificial Intelligence	Dr. J.N. van Rijn
SNAwSNA	4343SNACS	Social Network Analysis for CS/workgroup Social Network Analysis for CS	Dr. F.W. Takes
SDPM	4353SWDFM	Software Development & Product Management (ICT/B&PS course)	Drs. P. van Leeuwen
SSS	4343YSSS	System & Software Security	Dr. O. Gadyatskaya; Prof.dr.ir. N. Mentens
TM	4343XTMN	Text Mining	dr. S. Verberne
UC/wUC/UCpres	4343URBC6	Urban Computing/workgroup Urban Computing/presentations Urban Computing	Dr. M. Baratchi
VG4R	4383VGR65	Video Games for Research/practical (MediaTech course)	Dr. M. Preuss